

# TYPHOON MP3 ULTRA FLASH 256MB PLAYER

## Introduction



Digital music player with Flash disk storage capability in a small size compact shape. Plays digital music in MP3 and WMA formats for CD quality music entertainment.

Comes with blue backlit LCD for clearer display in dark areas. Equalizer presets for your listening entertainment preferences. Prevent accidental activation with built-in lock (hold) button during mobile playback or transportation. Works as USB mass storage device for easy file and music management.

**Article Number: 83084**

### Key Features

- USB Flash Disk for mobile storage and playback
- Best of 2 Digital audio formats - MP3 / WMA player
- Digital Voice Recorder with the Voice recording function
- Supports MP3 and WMA formats
- Easy installation with USB plug-n-play interface
- Blue LCD backlit for clear display details
- Equalizer presets for preferred listening audio effects
- Contrast control to adjust to different ambient lightings
- Repeat modes for favorite playbacks

### Specifications

- USB Flash Disk, MP3 player and voice recording function
- Support MP3, WMA formats
- Operation System: Windows® 98SE / ME / 2000 / XP
- Built-in Flash Memory: 128MB(83083)/ 256MB(83084) / 512MB (83085)
- Audio Format: MPEG1, 2, 2.5 Layer3 (8~320Kbps,VBR), WMA (32~192Kbps)
- Sampling Frequency: 8~48KHz
- Support ID3 Tag: Ver1.0
- USB version: USB Version 1.1

- Read speed: 1000k
- Write speed: 800k
- S/N ratio: 82db
- Voice Recording Time: 8hours(128MB)/ 16hours(256MB)
- Recorded file format: G .726
- LCD Display: 33 x 96 dot matrix Back Light: Blue Backlit
- USB Flash Drive (Plug-n-Play) Equalizer: Rock / Classic / Pop / Live / Normal
- Repeat: Repeat 1 / Repeat all / Normal/Random
- ID3 Support: Display Song titles, Singer and Album text
- Battery: 1 x AAA
- Battery Life: 10-12 hours (Depending on the battery used)

### System Requirements

- Intel® Pentium® II or faster
- Windows® 98 SE / ME / 2000 / XP or later (Driver needed for Windows 98/SE) USB ver1.1 or 2.0 Port or Host
- 32MB RAM or more (64MB is recommended for Windows 2000)
- 20MB free hard disk space or more
- 4X CD-ROM drive or more